M. A. R. 57 (Rule 116)
Measurement Book

Jobcode 014-17-000056
No. B Pudi-3089.
Estt of SD-WCs
597452

Serial No. .....
Name of Work ..Improvements to 1st Cross, 1st Cross 1st A Cross 1st B Cross 2nd D Cross, 3rd D Cross 4th main & 5th main roads From..... To.....
Name of Contractor or nature of Agency .....
Date of commencement of work Defence Colony in Bagalagunte WN.No 14.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	NO NO/ BRSR P/ Est / DB/ 82/17-18 all 19-5-08						
	Name of Dept: Tech Mem for ICR SDC. PSU 3rd y Block .55 Ltrs. 4th C main ring Rotation B-10.						
1)	Earth work excavation by mech means in ordinary soil including an average horizontal throw upto 2mtr and an average lift upto 0-30m excavated surface levelled and duly neatly dressed disposed earth to be used/readymixer finally / Cleaning complete and as directed by the Engr in charge and lead upto 50 mtrs.				170.92 Cum	8422.86 Cum	7296 / 14524
	Quantities present & checked by PRO Plan MB.						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
21	Providing and laying bituminous carpet using crushed aggregates of specified grading premixed with bitumen binder over base/ existing surface (hot mix to be transported to work site in closed containers fitted with thermostatically controlled heating and agitation arrangements and laid using suitable paver finisher) including rolling with smooth wheeled roller/ vibratory roller/ combination roller to achieve the compaction and surface regularity as per specifications and as directed by Engineer-in-charge complete as per MoRTH specifications clause 507 (Mix Design to be approved by Engineer-in-charge) (Using VG 30 bitumen @ 4.5% by weight of mix) (Compacted thickness 20 mm)						
		1	87.50	$\frac{3.40+6.80}{2}$	0.03	4.46	
		1	30.00	4.50	0.03	4.05	
		1	30.00	4.50	0.03	4.05	
		1	22.50	$\frac{4.80+1.20}{2}$	0.03	3.27	
		1	40.80	$\frac{7.20+4.40}{2}$	0.03	7.16	
		1	60.00	7.00	0.04	16.80	
		1	60.00	7.00	0.04	16.80	
		1	40.00	6.50	0.04	10.40	

E.E. (D.D.)

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

567460

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
		1	60.00	5.20	0.04	12.48	
		1	60.00	5.20	0.04	12.48	
		1	20.00	5.20	0.04	4.16	
		1	60.00	5.00	0.04	12.00	
		1	60.00	5.00	0.04	12.00	
		1	30.00	5.00	0.04	6.00	
		1	60.00	5.50	0.04	13.20	
		1	60.00	5.50	0.04	13.20	
		[illegible]		[illegible]		[illegible]	
			[illegible]	146.64		152.52	
			7270.54				

E.E. (D.D.)

1108902
1022744

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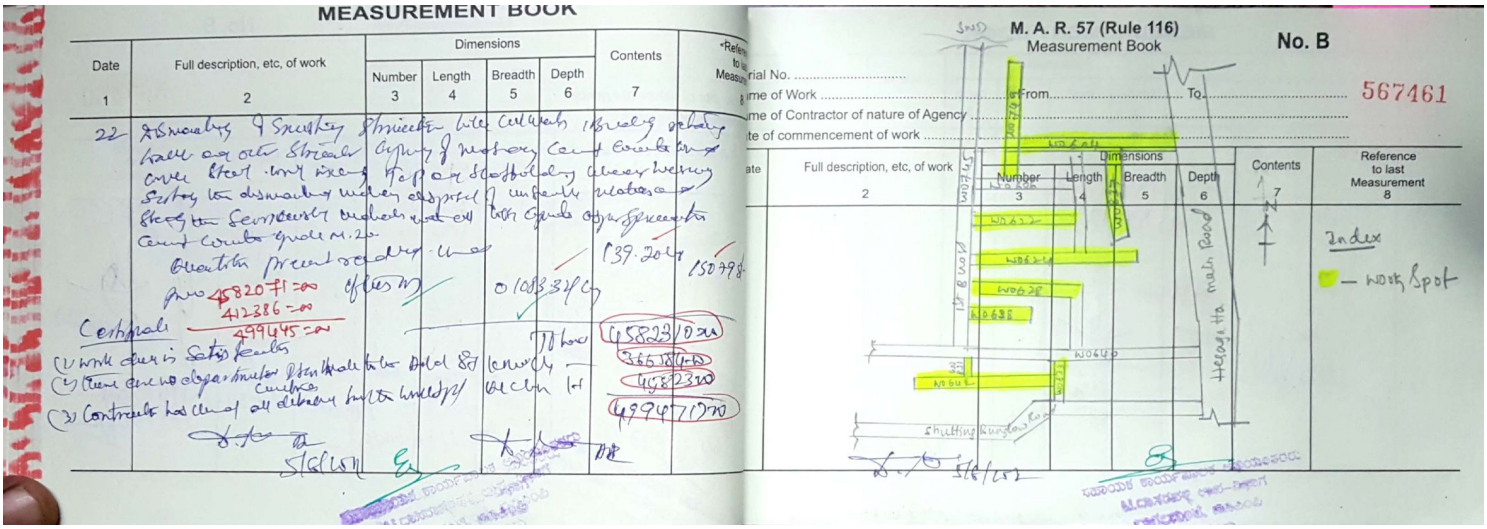

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

M. A. R. 57 (Rule 116)
Measurement Book
No. B
567461

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8

Index
— work spot

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MEASUREMENT BOOK

	description, etc, of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	

Audited and admitted for Rs. 4994457-00

Passed by Cheque for Rs. 4587419

(.....)

.....

By adjustment Rs. 406038-00

Accounts Superintendent

Executive Engineer

I/c Manager (Division)

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